



LaRC Financial Users' Network (FUN) Forum

Pearl Young Theater

July 24, 2008



Agenda



1:00 – 1:05 pm	Welcome	Amy Radford
1:05 – 1:20 pm	Leave Allocation	Gene Griffith
1:20 – 1:40 pm	Appropriation Restructure	Gene Griffith
1:40 – 1:55 pm	Close-out/Start-up	Peggy Morrison
1:55 – 2:05 pm	Break	All
2:05 – 2:25 pm	eTravel Update	Avis Smith
2:25 – 2:40 pm	LaRC Financial Management Tools Road Show	Connie Basnett
2:40 – 2:55 pm	Federal Desktop Core Configuration	Brian McCormick
2:55 – 3:00 pm	Questions/Wrap Up/Upcoming Topics	Yvonne Dellapenta





Welcome

Amy Radford 4-6081





Leave Allocation

Gene Griffith 4-3246



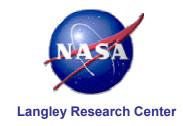
Leave Allocation



- What is leave allocation?
 - Leave allocation is the methodology used to allocate leave taken to project WBSs
- The current methodology causes inequities in leave allocation during various leave scenarios (i.e., when individuals take extended leave – Christmas vacation, maternity leave, etc.)
- Due to these inequities, the methodology for allocating leave will change on October 1, 2008 in favor of a more equitable allocation method



Example of Current Methodology (One Organization/Cost Center)



Employee	Regular Time Recorded	Leave Hours Recorded
1 Core Financial	397395.02.08 - 9 hours	014368.09.08.99 - 71 hours
2 Core Financial	397395.02.08 – 1.5 hours	014368.09.08.99 - 78.5 hours
3 Human Capital	398395.02.08 - 0 hours	014368.09.08.99 - 80 hours
4 Human Capital	398395.02.08 – 20 hours	014368.09.08.99 - 60 hours
5 Human Capital	398395.02.08 - 0 hours	014368.09.08.99 - 80 hours
6 ICAT	399395.02.08 - 0 hours	014368.09.08.99 - 80 hours
7 ICAT	399395.02.08 - 0 hours	014368.09.08.99 - 80 hours
8 Procurement	400395.02.08 - 0 hours	014368.09.08.99 - 80 hours
9 Procurement	400395.02.08 - 0 hours	014368.09.08.99 - 80 hours
10 SVU	500395.02.08 - 48 hours	014368.09.08.99 - 32 hours
Totals	397395.02.08 - 10.5 hours 398395.02.08 - 20 hours 399395.02.08 - 0 400395.02.08 - 0 500395.02.08 - 48 78.5	014368.09.08.99 – 721.5 hours



Current Methodology (cont.)



- Consider the previous data
 - Illustration uses snapshot of 10 employees in one organization/cost center
 - > 10 employees = 800 hours in a pay period
 - > Example has 78.5 hours of worked time (REG) and 721.5 hours of leave
 - > In this example, the 721.5 hours of leave must be allocated to the direct charges across the organization/cost center
- Basis of allocation is worked hours for the Organization/Cost Center
 - WBS 397395.02.08 10.5 REG hours (14% of all REG)
 - > WBS 398395.02.08 20 REG hours (25% of all REG)
 - > WBS 500395.02.08 48 REG hours (61% of all REG)
- Leave Allocation is across the Organization/Cost Center
 - > 397395.02.08 will be allocated 101.01hours (14% of 721.50)
 - > 398395.02.08 will be allocated 180.37 hours (25% of 721.50)
 - > 500395.02.08 will be allocated 440.12 hours (61% of 721.50)
- The leave is spread across three WBSs
 - Core Financial 397395.02.08 allocated 101.01hours (14% of 721.50)
 - Human Capital 398395.02.08 allocated 180.37 hours (25% of 721.50)
 - > SVU 500395.02.08 allocated 440.12 hours (61% of 721. 50)
- WBSs 398395.02.08 (ICAT) & 400395.02088 (Procurement) do not have leave allocation, since there were no hours worked on these WBS in the current pay period

Example of New Methodology (Employee-Based Leave Allocation) Langley Research Center

Employee	Regular Time Recorded	Leave Hours Recorded	Allocated Leave
1 Core Financial	397395.02.08 – 9 hours	014368.09.08.99 - 71 hrs	397395.02.08 – 71 hours
2 Core Financial	397395.02.08 – 1.5 hours	014368.09.08.99 - 78.5 hrs	397395.02.08 – 78.5 hours
3 Human Capital	398395.02.08 – 0 hours	014368.09.08.99 - 80 hrs	398395.02.08 – 80 hours **
4 Human Capital	398395.02.08 – 20 hours	014368.09.08.99 - 60 hrs	398395.02.08 – 60 hours
5 Human Capital	398395.02.08 – 0 hours	014368.09.08.99 - 80 hrs	398395.02.08 – 80 hours **
6 ICAT	399395.02.08 - 0 hours	014368.09.08.99 - 80 hrs	399395.02.08 – 80 hours **
7 ICAT	399395.02.08 - 0 hours	014368.09.08.99 - 80 hrs	3997395.02.08 - 80 hours **
8 Procurement	400395.02.08 - 0 hours	014368.09.08.99 - 80 hrs	400395.02.08 – 80 hours **
9 Procurement	400395.02.08 - 0 hours	014368.09.08.99 - 80 hrs	400395.02.08 – 80 hours **
10 SVU	500395.02.08 – 48 hours	014368.09.08.99 - 32 hrs	500395.02.08 – 32 hours
Totals	397395.02.08 – 10.5 hours 398395.02.08 – 20 hours 500395.02.08 – <u>48 hours</u> 78.5 hours	014368.09.08.99 - 721.5 hrs	397395.02.08 – 149.5 hours 398395.02.08 – 220.00 hours 399395.02.08 – 160.00 hours 400395.02.08 – 160.00 hours 500395.02.08 – <u>32 hours</u> 721.5 hours



New Methodology (cont.)



- With employee-based leave allocation, leave remains within the cost center, but the allocation is based on the employee's individual charges
- When a timesheet has no worked hours (i.e., all leave), historical charges are referenced
 - WebTADS can go back as far as 3 pay periods to determine which WBS(s) leave will be allocated
- Result is fairer allocation of charges to the WBSs that are (or have been) worked
- Leave is allocated when the timesheet is approved/accepted



Leave Allocation Comparisons



Langley Research Center

Employee	Regular Time Recorded	Leave Allocation (Current Process)	Leave Allocation (Employee Based)
Core Financial (2 Employees)	397395.02.08 – 10.5 hours	101.01 hours	397395.02.08 – 149.5 hours
Human Capital (3 Employees)	398395.02.08 – 20 hours	180.37 hours	398395.02.08 – 220 hours
ICAT (2 Employees)	399395.02.08 – 0 hours	0 hours	399395.02.08 – 160 hours
Procurement (2 Employees)	400395.02.08 – 0 hours	0 hours	400395.02.08 – 160 hours
SVU (1 Employee)	500395.02.08 – 48 hours	440.12 hours	500395.02.08 – 32 hours
Totals	397395.02.08 – 10.5 hours 398395.02.08 – 20 hours 500395.02.08 – <u>48 hours</u> 78.5 hours	014368.09.08.99 – 721.5 hrs	397395.02.08 – 149.5 hours 398395.02.08 – 220.00 hours 399395.02.08 – 160.00 hours 400395.02.08 – 160.00 hours 500395.02.08 – <u>32 hours</u> 721.5 hours



Benefits



- Leave allocation remains within the Organization (cost center);
 same process as used today
- Allocation at employee level improves the overall process
- Accuracy of Leave Allocation to Projects-Currently, leave is allocated to WBSs within the Organization (cost center), rather than WBS/Projects worked by the employee. In pay periods of heavy leave usage, small projects may get apportioned a very high percentage of leave.
- No impacts to WebTADS employees and approvers
- Improved FTE data by employee name in BW ALDS reports



Example of Current FTE Reporting with Leave Allocation



Financial Users' Network

Leave is currently					FTE Mon	thly Incl Lea	ave					YTD
•	ada	Element		Pay Code Performance	OCT	NOV	DEC	JAN	FEB	MAR	APR	Monthly
displayed by Pay C		Lieilieili		Period/Year	2008	2008	2008	2008	2008	2008	2008	Avg
in BW ALDS Office	cial	7.06.03.04	GRC-Mission Support/	REGULAR HOURS	0.437500	1.093750	0.487501	0.762500	0.884375	0.387500		0.579018
Domanta viitle aut an			.,	CREDIT HOURS USED	0.012500	0.006250	0.000000					0.002679
Reports without any	У	9.07.03.01	GRC-CFO Centers ESA	REGULAR HOURS	0.362500							0.051786
employee		8.07.84	GRC-IAM-PP&E Center	REGULAR HOURS	0.075000					0.200000		
	_	t			0.887500		0.487501	0.762500	0.884375		0.981250	
identification /	_	7.06.03.04	GRC-Mission Support/	REGULAR HOURS	0.328125			0.500000	0.887500	0.850000	0.796875	
	-			COMP TIME USED	0.109375			0.000050	0.004075	0.000050	0.040075	0.016518
	5000	00.07.00.04	000 0500 1 500	CREDIT HOURS USED	0.500000	0.108333	0.027083	0.006250	0.021875	0.006250	0.046875	
		89.07.03.01	GRC-CFO Centers ESA	REGULAR HOURS	0.500000	4.400000	0.007000	0.500050	0.000075	0.050050	0.843750	0.071429
LV ALLOC	Resu	iiτ 87.06.03.04	GRC-Mission Support/	ANNUAL LEAVE USED	0.937500	1.180208 0.569790	0.627083 1.032042		0.909375 0.178125	0.856250 0.362003		0.837202 0.501282
LV ALLUC	2924	67.06.05.04	GRC-Mission Support/	SICK LEAVE USED	0.126950 0.019237	0.569790		1.090626 0.262500	0.178125		0.149436	
				HOLIDAY NOT WORKED	0.019237		0.105250	1.050000	0.012500	0.057425	0.017162	0.366666
				ADMINISTRATIVE LEAVE	0.330000			1.030000				
				OTHER USED		0.012500	0.000000		0.043750	0.103125		0.022768
	5699	89.07.03.01	GRC-CFO Centers ESA	ANNUAL LEAVE USED	0.019800							0.002829
				SICK LEAVE USED	0.004950							0.000707
	9316	88.07.84	GRC-IAM-PP&E Center	ANNUAL LEAVE USED	0.003250		0.024209	0.000000		0.145810	0.117752	0.041574
				SICK LEAVE USED	0.000813		0.006417	0.000000		0.011325	0.007838	0.003770
	Resu				0.525000				0.584375		0.292188	
POLANSKY, BETH A.	2924	87.06.03.04	GRC-Mission Support/	REGULAR HOURS	0.931250	1.2333333	0.468750	0.562500	0.887500	0.450000	0.300000	
				COMP TIME USED				0.118750				0.016964
				CREDIT HOURS USED				0.150000	0.000000			0.021429
		88.07.84	GRC-IAM-PP&E Center	REGULAR HOURS	0.004050	4 000000	0.400750	0.004050	0.007500		0.700000	
CANANED DOMAID I	Resu	87.06.03.04	GRC-Mission Support/	REGULAR HOURS	0.931250			0.831250 0.700000	0.887500 0.937500	0.950000 0.934375		O.OODEOO
SAWYER, DONALD J.	Resu		GRC-Mission Support/	REGULAR HOURS	0.900000		0.247917	0.700000	0.937500	0.934375	1.000000	
SCHENEMAN, JULIE A.		87.06.03.04	GRC-Mission Support/	REGULAR HOURS	0.875000			0.500000	0.909376	0.653125	0.500000	
SCHENEIVIAN, JOHE A.	2524	07.00.03.04	GRC-IVIISSION Support	COMP TIME TRAVEL USED	0.075000	1.131230	0.004100	0.500000	0.303376	0.033125	0.000000	
				CREDIT HOURS USED	0.000000			0.032813	0.040625	0.085938		
	9316	88.07.84	GRC-IAM-PP&E Center	REGULAR HOURS	0.075000			0.002010	0.040020	0.000000	0.382813	
	Resu				0.950000	1.131250	0.604166	0.532813	0.950001	0.767188	0.882813	
SIVIC, LAURENCE A.	2924	87.06.03.04	GRC-Mission Support/	REGULAR HOURS	0.450000	1.175000	0.383333	0.529688	0.943750	0.950000	0.806250	0.748289
·			• • • • • • • • • • • • • • • • • • • •	COMP TIME USED					0.006250	0.000000	0.043750	0.007143
				COMP TIME TRAVEL USED		0.025000						0.003571
				CREDIT HOURS USED		0.033333					0.150000	0.026190
		89.07.03.01	GRC-CFO Centers ESA	REGULAR HOURS	0.500000							0.071429
		88.07.84	GRC-IAM-PP&E Center	REGULAR HOURS	0.000000		0.133333					0.019048
	Resu				0.950000		0.516666	0.529688	0.950000	0.950000	1.000000	
STRAUB, KURT A.		87.06.03.04	GRC-Mission Support/	REGULAR HOURS	0.843750	1.102083	0.466667	0.734375	0.896875	0.725000	0.600000	
		88.07.84	GRC-IAM-PP&E Center	REGULAR HOURS	0.075000					0.200000		
	Resu	ılt			0.918750			0.734375	0.896875	0.925000	1.000000	
Overall Result					7.000000	9.333325	4.666668	7.000002	7.000001	7.000001	7.000001	7.000000



Example of Proposed FTE Reporting with Leave Allocation **Financial Users' Network**

Langley Research Center

			FTE Mon	thly Incl Lea	ave						
Leave Taken will	WBS Element		Pay Code Performance Period/Year	OCT 2008	NOV 2008	DEC 2008	JAN 2008	FEB 2008	MAR 2008	APR 2008	YTD Monthly Avg
	292487.06.03.04	GRC-Mission Support/	REGULAR HOURS	0.437500	1.093750	0.487501	0.762500	0.884375	0.387500		0.579018
be summarized		•	CREDIT HOURS USED	0.012500	0.006250	0.000000					0.002679
by name in BW			Leave Taken	0.057042	0.233333	0.179166	0.237500	0.115625	0.272074		0.156392
•	569989.07.03.01	GRC-CFO Centers ESA	REGULAR HOURS	0.362500							0.051786
ALDS Official	931688.07.84	GRC-IAM-PP&E Center	Leave Taken REGULAR HOURS	0.045951 0.075000					0.200000	0.981250	0.006564 0.179464
Reports – no	331000.07.04	ONC-MINIT I WE CEILLEI	Leave Taken	0.009507					0.140426	0.018750	
-	Result			1.000000	1.333333		1.000000	1.000000	1.000000	1.000000	1.000000
Leave Pay Codes	292487.06.03.04	GRC-Mission Support/	REGULAR HOURS	0.328125	1.065625		0.500000	0.887500	0.850000	0.796875	
•			COMP TIME USED	0.109375	0.006250		0.000050	0.004075	0.000050	0.040075	0.016518
will be visible /			CREDIT HOURS USED Leave Taken	0.029167	0.108333 0.153125		0.006250 0.493750	0.021875 0.090625	0.006250 0.143750	0.046875 0.156250	0.030952 0.158036
	569989.07.03.01	GRC-CFO Centers ESA	REGULAR HOURS	0.500000	0.100120	0.005504	0.433730	3.030023	0.140700	3.130230	0.130038
		2.12 0. 0 000.0 20/1	Leave Taken	0.033333							0.004762
	Result			1.000000	1.333333	0.666667	1.000000	1.000000		1.000000	
POLANSKY, BETH A.	292487.06.03.04	GRC-Mission Support/	REGULAR HOURS	0.931250	1.233333	0.468750		0.887500	0.450000	0.300000	0.690476
			COMP TIME USED				0.118750	0.000000			0.016964
			CREDIT HOURS USED Leave Taken	0.068750	0.100000	0.197917	0.150000 0.168750	0.000000 0.112500	0.023684		0.021429 0.095943
	931688.07.84	GRC-IAM-PP&E Center	REGULAR HOURS	0.000750	0.100000	0.157517	0.100750	0.112500	0.500000	0.700000	0.171429
	001000.01.04	orto ii iiii ii dee oomor	Leave Taken						0.026316	0.100000	0.003759
	Result			1.000000	1.333333	0.666667	1.000000	1.000000	1.000000	1.000000	1.000000
SAWYER, DONALD J.	292487.06.03.04	GRC-Mission Support/	REGULAR HOURS	0.900000	1.144791	0.247917		0.937500	0.934375		
	5 "		Leave Taken	0.100000	0.188542			0.062500	0.065625	0.000000	
SCHENEMAN, JULIE A.	Result 292487.06.03.04	GRC-Mission Support/	REGULAR HOURS	1.000000 0.875000	1.333333 1.131250		1.000000 0.500000	1.000000 0.909376	1.000000 0.653125	1.000000 0.500000	
SCHENEWAN, SOLIE A.	232407.00.03.04	ORC-IVIISSION Supports	COMP TIME TRAVEL	0.075000	1.131230	0.804188	0.500000	0.909376	0.033125	0.000000	
			CREDIT HOURS USED	0.000000			0.032813	0.040625	0.085938	0.000000	
			Leave Taken	0.046053	0.202083	0.062501	0.467187	0.049999	0.232812	0.066371	0.161001
	931688.07.84	GRC-IAM-PP&E Center	REGULAR HOURS	0.075000						0.382813	
	D 11		Leave Taken	0.003947	4 000000	0.000007	4.000000	4 000000	4 000000	0.050816	
SIVIC, LAURENCE A.	Result 292487.06.03.04	GRC-Mission Support/	REGULAR HOURS	1.000000 0.450000	1.175000	0.666667 0.383333	1.000000 0.529688	1.000000 0.943750	1.000000 0.950000	1.000000 0.806250	1.000000 0.748289
SIVIO, BACKENCE A:	202407.00.00.04	Отсо-мізаюн опрропи	COMP TIME USED	0.430000	1.17 3000	0.303333	0.323000	0.006250	0.000000	0.043750	
			COMP TIME TRAVEL		0.025000						0.003571
			CREDIT HOURS USED		0.033333					0.150000	
			Leave Taken	0.023684	0.100000	0.111291	0.470312	0.050000	0.050000		0.115041
	569989.07.03.01	GRC-CFO Centers ESA	REGULAR HOURS Leave Taken	0.500000							0.071429 0.003759
	931688.07.84	GRC-IAM-PP&E Center	REGULAR HOURS	0.026316 0.000000		0.133333	0.000000				0.003759
	551000.01.04	O.CO. PANT 1 GEL CEITE	Leave Taken	3.000000		0.038710	3.0000000				0.005530
	Result			1.000000	1.333333	0.666667	1.000000	1.000000	1.000000	1.000000	1.000000
STRAUB, KURT A.	292487.06.03.04	GRC-Mission Support/	REGULAR HOURS	0.843750	1.102083		0.734375	0.896875	0.725000	0.600000	0.766964
			Leave Taken	0.074617	0.231250	0.200000	0.265625	0.103125	0.058784		0.133343
	931688.07.84	GRC-IAM-PP&E Center	REGULAR HOURS	0.075000					0.200000	0.400000	
	Result		Leave Taken	0.006633 1.000000	1 333333	0.666667	1.000000	1.000000	0.016216 1.000000	1.000000	0.003264 1.000000
Overall Result	rtesuit						7.000000		7.000000		



Issue

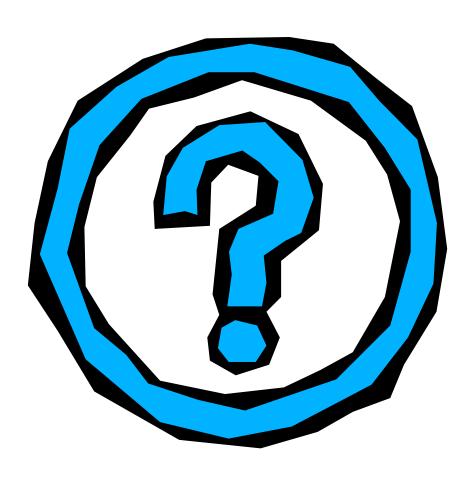


- If WebTADS is unable to locate a WBS to charge due to extenuating leave circumstances
 - > Error will occur
 - > Business process will be established to address this

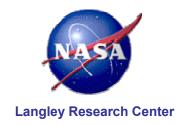


Questions









Appropriation Restructure

Gene Griffith 4-3266



Budget Structure High-Level Crosswalk from Three to Seven Appropriations



Current Name F	und Prefix	PY09 Name	Fund Prefix
Exploration Capabilities	EXC —	Space Operations	EXC (1)
Science, Aeronautics & Exploration	ESA -	Exploration	EXP
		Science	SCE
		Aeronautics	AER
		Education	EDU
		Cross-Agency Support	CAS
		- CM&O	
		 Agency Management as Institutional Investments 	. , ,
		- Congressionally Directe	ed Programs
Inspector General	OIG	Inspector General	OIG

(1) "Exploration" fund name will be changed to "Space Operations" however the
decision to keep the prefix for this account as "EXC" has been made by the
Comptroller and the Director of Financial Management based upon previous
lessons learned



Account Restructure



\$ In Millions

Exploration, Science, & Aeronautics

SCIENCE

Earth Science
Planetary Science
Astrophysics
Heliophysics

EXPLORATION SYSTEMS

Constellation Systems Advanced Capabilities

AERONAUTICS RESEARCH

Cross-Agency Support

Education ____

Advanced Business Systems

Innovative Partnerships

Shared Capabilities

Congressional Projects

Exploration Capabilities

SPACE OPERATIONS

Space Shuttle Space Station Space & Flight Support

Inspector General

TOTAL NASA

Center Management and Ops [non-add] Corporate G&A [non-add] Institutional Investments [non-add]

\$ In Millions

SCIENCE

Earth Science
Planetary Science
Astrophysics
Heliophysics

AERONAUTICS

EXPLORATION

Constellation Systems Advanced Capabilities

SPACE OPERATIONS

Space Shuttle Space Station Space & Flight Support

EDUCATION

CROSS-AGENCY SUPPORT

Center Management and Ops

Agency Management and Ops

Institutional Investments

Congressional Projects

Inspector General

TOTAL NASA



NASA FY 2008 Budget



Financial Users' Network

Langley Research Center

			<u> </u>			
	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012
udget Authority (millions)						
cience, Aeronautics and Exploration	\$10,650.6	\$10,483.1	\$10,868.4	\$11,364.1	\$15,386.5	\$15,888.6
cience	\$5,466.8	\$5,516.1	\$5,555.3	\$5,600.6	\$5,656.9	\$5,802.7
anetary Science	\$1,411.2	\$1,395.8	\$1,676.9	\$1,720.3	\$1,738.3	\$1,748.2
eliophysics	\$1,028.1	\$1,057.2	\$1,028.4	\$1,091.3	\$1,241.2	\$1,307.5
strophysics	\$1,563.0	\$1,565.8	\$1,304.2	\$1,268.9	\$1,266.2	\$1,393.8
arth Science	\$1,464.5	\$1,497.3	\$1,545.8	\$1,520.1	\$1,411.2	\$1,353.2
xploration Systems	\$4,152.5	\$3,923.8	\$4,312.8	\$4,757.8	\$8,725.2	\$9,076.8
onstellation Systems	\$3,232.5	\$3,068.0	\$3,451.2	\$3,784.9	\$7,666.0	\$7,993.0
dvanced Capabilities	\$920.0	\$855.8	\$861.6	\$973.0	\$1,059.1	\$1,083.9
eronautics Research	\$529.3	\$554.0	\$546.7	\$545.3	\$549.8	\$554.7
eronautics Technology	\$529.3	\$554.0	\$546.7	\$545.3	\$549.8	\$554.7
ross-Agency Support Programs	\$502.0	\$489.2	\$453.5	\$460.4	\$454.7	\$454.4
ducation	\$167.4	\$153.7	\$152.8	\$152.7	\$149.8	\$149.6
dvanced Business Systems	\$97.4	\$103.1	\$69.4	\$71.6	\$67.6	\$67.5
novative Partnerships Program	\$215.1	\$198.1	\$197.2	\$199.8	\$200.0	\$200.0
nared Capability Assets Program	\$22.1	\$34.3	\$34.2	\$36.2	\$37.3	\$37.2
xploration Capabilities	\$6,108.3	\$6,791.7	\$6,710.3	\$6,625.7	\$3,036.6	\$2,978.0
pace Operations	\$6,108.3	\$6,791.7	\$6.710.3	\$6.625.7	\$3,036.6	\$2,978.0
pace Shuttle	\$4,017.6	\$4,007.5	\$3,650.9	\$3,634.4	\$116.2	\$0.0
ternational Space Station	\$1,762.6	\$2,238.6	\$2,515.1	\$2,609.2	\$2,547.5	\$2,600.8
pace and Flight Support (SFS)	\$328.1	\$545.7	\$544.3	\$382.0	\$372.9	\$377.2
spector General	\$33.5	\$34.6	\$35.5	\$36.4	\$37.3	\$38.3
spector General	\$33.5	\$34.6	\$35.5	\$36.4	\$37.3	\$38.3
ASA FY 2008	\$16,792.3	\$17,309.4	\$17,614.2	\$18,026.3	\$18,460.4	\$18,905.0



NASA FY 2009 Budget



Langley Research Center

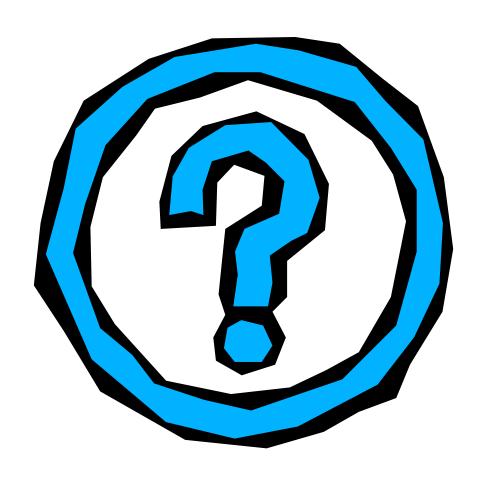
(\$ in millions)	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013
Science	\$4,609.9	\$4,706.2	\$4,441.5	\$4,482.0	\$4,534.9	\$4,643.4	\$4,761.6
Earth Science	\$1,198.5	\$1,280.3	\$1,367.5	\$1,350.7	\$1,250.9	\$1,264.4	\$1,290.3
Planetary Science	\$1,215.6	\$1,247.5	\$1,334.2	\$1,410.1	\$1,537.5	\$1,570.0	\$1,608.7
astrophysics	\$1,365.0	\$1,337.5	\$1,164.5	\$1,122.4	\$1,057.1	\$1,067.7	\$1,116.0
leliophysics	\$830.8	\$840.9	\$575.3 *	\$598.9	\$689.4	\$741.2	\$746.6
Aeronautics	\$593.8	\$511.7	\$446.5	\$447.5	\$452.4	\$456.7	\$467.7
Exploration	\$2,869.8	\$3,143.1	\$3,500.5	\$3,737.7	\$7,048.2	\$7,116.8	\$7,666.8
Constellation Systems	\$2,114.7	\$2,471.9	\$3,048.2	\$3,252.8	\$6,479.5	\$6,521.4	\$7,080.5
Advanced Capabilities	\$755.1	\$671.1	\$452.3	\$484.9	\$568.7	\$595.5	\$586.3
Space Operations	\$5,113.5	\$5,526.2	\$5,774.7	\$5,872.8	\$2,900.1	\$3,089.9	\$2,788.5
Space Shuttle	\$3,315.3	\$3,266.7	\$2,981.7	\$2,983.7	\$95.7	\$0.0	\$0.0
nternational Space Station	\$1,469.0	\$1,813.2	\$2,060.2	\$2,277.0	\$2,176.4	\$2,448.2	\$2,143.1
Space and Flight Support (SFS)	\$329.2	\$446.3	\$732.8 *	\$612.1	\$628.0	\$641.7	\$645.4
Education	\$115.9	\$146.8	\$115.6	\$126.1	\$123.8	\$123.8	\$123.8
Cross Agency Support	\$2,949.9	\$3,242.9	\$3,299.9	\$3,323.9	\$3,363.7	\$3,436.1	\$3,511.3
Center Management and Operations	\$1,754.9	\$2,013.0	\$2,045.6	\$2,046.7	\$2,088.0	\$2,155.3	\$2,211.6
Agency Management and Operations	\$971.2	\$830.2	\$945.6	\$945.5	\$939.8	\$950.5	\$961.3
nstitutional Investments	\$223.8	\$319.7	\$308.7	\$331.7	\$335.9	\$330.4	\$338.3
Congressionally Directed Items	\$0.0	\$80.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
nspector General	\$32.2	\$32.6	\$35.5	\$36.4	\$37.3	\$38.3	\$39.2
NASA FY 2009	\$16,285.0	\$17,309.4	\$17,614.2	\$18,026.3	\$18,460.4	\$18,905.0	\$19,358.8
		6.3%	1.8%	2.3%	2.4%	2.4%	2.4%

^{*} Deep Space and Ground Networks Transfer to SFS All budgets in full direct cost

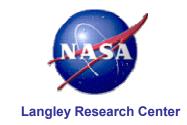


Questions









Close-out/Start-up

Peggy Morrison 4-1418



Close-out/Start-up



- Committee Co-Chairs Gene Griffith and Peggy Morrison (FM)
 - Open slot for ARMD representation
 - ➤ Next meeting date is Aug. 5, 2008
- Agendas and Task listings will be made available via NX
 - Office of Chief Financial Officer OCFO Public Close-out 2008/Start-up 2009 Committee
- Received draft Agency closeout schedule expect revision after today's OP support call and will make that available to committee members for review. Aug 5 meeting will discuss entire schedule.
- After completion of schedule review, we will be isolating our weekly reviews to just the tasks due within the next two weeks



Close-out/Start-up



- Bankcard, purchase requests, and deobligation cutoff dates have been communicated
 - > Bankcard see @ Larc for detailed announcements
 - Expiring Funds X22007D, X32006D last day to cite in order log was yesterday. Must also be shipped and billed by August 15th. Cardholder must modify log to cite unexpired fund if Aug date can not be met.
 - Non-Expiring Funds to meet Agency's commitment and obligation targets, make sure items can be ordered, shipped, and billed by August 15th. This will help ensure obligation is recorded in accounting records by 9/30.
 - Purchase Requests
 - Requirements up to \$3,000 that cannot be purchased via Bankcard should be received no later than August 29, 2008.
 - Funding actions on existing contracts should be received no later than August 22, 2008
 - Purchase requests not received by these dates will continue to be proceessed, but no quarantee that they will be awareded prior to end of FY.
 - Deobligation Requests deadline was July 22, 2008



Questions

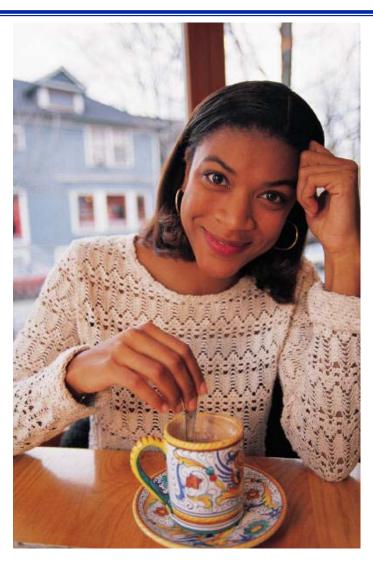






Break











eTravel Update

Avis Smith 4-2086



Topics



- Background/Agency Status
- Implementation Strategy
- Training Strategy
- Agency Standard Approval Chains (Routing Lists)
- Key Dates



FedTraveler.com

e-Travel Solution



- FedTraveler.com will offer
 - One-stop, self-service capability
 - Completion of Travel Authorizations (TA) combined with the Online Booking Engine (OBE) for air/rail, hotel and car reservations
- FedTraveler.com replaces Travel Manager (TM)
 - Kennedy Space Center (pilot) implemented Jun 30 with minimal issues
 - Agency/Center Implementation October 2008
 - Travel Manager partially decommissioned no new TA creation
 - Vouchering for and amending existing TAs until December '08
 - TM fully decommissioned January '09 no new TA or voucher creation and no TA or vouchers amendments



LaRC e-Travel Implementation Strategy



- Implementation will be accomplished using the:
 - Alternate Preparers role create documents according to the organizations current practices. Will have access to all Center travelers.
 - > Traveler role- prepare and/or sign their own vouchers
 - Travel Office Approver role Financial Management personnel will continue to assist travelers with policy and procedure questions and system functionality "how tos" and final approve TAs
 - Supervisor Approver role users assigned to this role will be defined according to regulation (More guidance forthcoming)
 - Delegation of authority is not a functionality of FedTraveler.com
 - Up to 10 supervisors may be included within the Supervisor approval stop
 - > *NEW ROLE*
 - Fund Certifiers role approve funding at the 6-Digit Project level
 - Working with the RM community to establish the names for this role



LaRC e-Travel Implementation Strategy - Account Access



- Agency eTravel team will provision travel accounts through NASA's Account Management System (NAMS) by interfacing FedTraveler.com with NASA Civil Servant users who have a current, active TM account
 - Anyone who has updated their password within TM in the last 180 days is considered active
- User names and passwords to access FedTraveler.com will be provided to the traveler by the Center's Implementation Team
- Every user must access FedTraveler.com to activate their account by establishing a user profile and accepting the rules of behavior BEFORE documents can be created for the traveler



LaRC Training Strategy



- Alternate Preparers Instructor-Led Training with the use of on-line Web-based tutorial and PowerPoint Presentations
 - ➤ September 8 24, 2008
- Supervisors Auditorium Style Instructor-Led Training with the use of on-line Web-based tutorial and PowerPoint Presentations
 - ➤ October 1 7, 2008
- Fund Certifiers/CTO Instructor-Led Training with the use of on-line Web-based tutorial and PowerPoint Presentations
 - ➤ October 1 7, 2008
- Frequent Travelers Auditorium Style Instructor-Led Training with the use of on-line Web-based tutorial and PowerPoint Presentations
 - > September 30 October 10, 2008



FedTraveler.com Agency Standard Approval Chains



Langley Research Center

- The Agency Approval Chains are part of the Agency Business Process Re-Engineering (BPR) activities established for the FedTraveler.com configuration and deployment
 - > All BPR recommendations were presented to representatives from each Center (10 Centers + the NSSC) within 2 workshops.
 - The extended team of Center representatives reviewed, modified, and voted on the BPR recommendations after extensive discussions
 - These processes/configurations were reviewed and approved by the NASA eTravel Steering Committee in June 2006
 - These business processes established the design and configuration of the eTravel solution



FedTraveler.com Agency Standard Approval Chains (cont.)



FedTraveler.com

TRAVEL AUTHORIZATION -- (Travel Plan)

- 1. Funds Certifiers (Dynamic)
- Supervisor
- 3. Conditional Approver
 - Foreign Travel Coordinator
 - Premium Class (1st & Business)
 - Non-CPP Airfare
 - Actuals
 - Sponsored Travel
- Center Travel Office

TRAVEL VOUCHER - (Expense Report)

- Funds Certifiers (Dynamic)
- 2. Supervisor
- Conditional Approver
 - Actuals
- 4. NSSC



Key Dates



- September 8 October 10, 2008 Center user training
- By October 2, 2008 All TM TAs must be Management Approved
- By October 6, 2008 airline and/or rail tickets must be issued by CI Travel
 - > If TA has not been approved reservations will be canceled
- On or about October 7, 2008 "Go-live" (concurrent with the SAP 9.1 Release), TM new TA creation disabled
- November 7, 2008 Travel end/return date for TM TAs (see next slide)
- December, 2008 all outstanding TAs need to be cancelled or vouchered (Exact date TBD)
- January, 2009 TM TA amendment/voucher creation disabled, system fully decommissioned (Exact date contingent upon "Go-Live" date and Competency Center direction)



Key Dates (cont.)

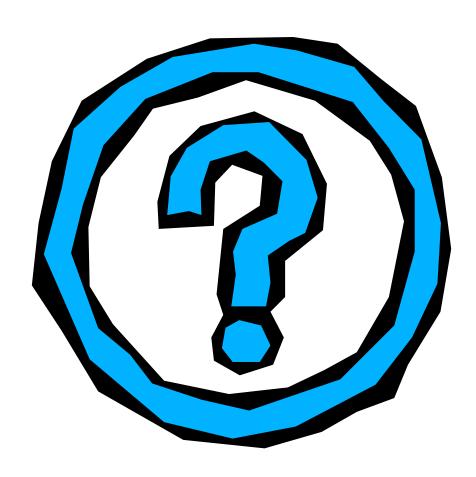


Since it is not advisable to issue tickets too far in advance (because tickets charged to your Government Issued Travel Charge Card will appear on the October 23, 2008 bill and will be due on November 17, 2008), TM TAs for travel ending after November 7, 2008 will not be approved by the Financial Management **Services Branch**. (Exception – TAs for extended or long-term travel leaving before FedTraveler.com "Go-Live" and ending after Nov 7 will be completed within TM. After TM has been decommissioned in Jan '09, TA will need to be recreated in FedTraveler.com (further guidance is forthcoming).



Questions









Back-Up



Browser Support – Agency Status



Langley Research Center

Issue:

- FedTraveler.com is only contractually (GSA and Electronic Data Systems-EDS contract) required to be compatible with the Microsoft Internet Explorer (IE) browser (5.5 or later) and with the Netscape Navigator browser (version 6.x or later)
 - These browsers are not supported on the Macintosh
- The Mozzila Firefox and Safari web browsers (NASA's supported browsers for the Macintosh OS per NPG 2804) are not supported by FedTraveler.com
 - Testing has proven limitations with Firefox (Mac and PC) and Safari
 - Firefox can be used for document approval
 - Firefox and Safari can not be used for creating travel authorizations or vouchers
- EDS Testing of Firefox and Safari is not expected to begin until August
 - EDS stated plans to correct the browser issue prior to the NASA Agencywide deployment; however, the project team does not believe code remediation by Release 9.1 is likely



Browser Support (cont.)



Mitigation:

- NASA will keep pressure on EDS to make the FedTraveler.com solution compatible with browsers used by Macs before the Agency "Go-Live"
 - This issue has been raised with GSA, EDS, and NASA executives
- NASA will provide a Citrix solution for Firefox users in the event that EDS can not make the browser compatible by Release 9.1 (October 2008)
 - This solution will emulate the IE browser allowing users to create travel authorizations and vouchers https://citrix.nasa.gov/
 - Travelers with current Citrix accounts for Travel Manager will be activated for access to eTravel
 - New Travelers requiring Citrix will need to submit a NAMS request for a Citrix account (IEM01600 Citrix) in addition to an eTravel account (IEM3100 eTravel)
 - Access to FedTraveler.com via Citrix is only accessible via the NASA network (on-site or via VPN)



LaRC e-Travel Implementation Strategy



- Status Quo Preparers, Travelers and CTO engaged
 - > Preparers (Alternate Preparers) located within organizations
 - Create TAs and some traveler's vouchers (if this is the organizations current practice)
 - ❖ NOTE Cannot prevent self-preparation of TAs. FedTraveler.com has a Web-based tutorial that anyone can view/download to learn how to prepare documents. It also provides task specific help accessible while working within the application.
 - > Travelers can continue to prepare their own vouchers
 - Current CTO/FM Services personnel will continue to assist users with policy and procedure questions and system functionality "how tos"
 - Assist travelers in organizations with/without preparers with TA/voucher completion
 - Answer questions concerning travel regulations and LaRC policy
 - Documents will be approved at the Supervisor approval stop according to regulation (more guidance forthcoming)
 - Delegation of authority is not a NASA supported functionality of FedTraveler.com
 - Up to 10 approvers may be included within the Supervisor approval stop



LaRC e-Travel Implementation Strategy (cont.)



NEW

- Fund Certifiers role approve funding at the 6-Digit Project level
 - Determining the appropriate names to assign for this role is currently being worked with the assistance of the RM community
- Help with technical and software issues will be handled by EDS through a 1-888#
- Business Application help desk will continue to support NAMS inquiries and TM password resets. FedTraveler password resets will be accomplished by the user on the FedTraveler.com Web site.
- On-Site CI Travel Support will be discontinued
 - Users required to use OBE for reservations
 - OBE transactions are charged a self-service fee which is considerably less than a full-service fee. (See next slide for fee amounts)
 - > Liaison support is too costly
 - The full-service fee plus the cost of a travel agent, including space and equipment, would be a Center incurred cost.

**Note -- CI Travel support will remain on center for 3 months after "Go-Live" to provide travel assistance to travelers for

TRAVEL MANAGER CREATED AUTHORIZATIONS ONLY



LaRC e-Travel Implementation Strategy (cont.)



Role mapping

- E-mail will be sent to each organization with guidance for designating individuals for the supervisor approver role
 - Designation to be made within guidelines
 - NAMS request will be required if not currently assigned the role in TM
- ➤ E-mail will be sent to each organization to designate which employees (contractors and/or civil servants) should be assigned the alternate preparer role
 - NAMS request will be required if not currently assigned the role in TM



EDS/CI Travel Transaction Fees



Fee Descriptions:	Amount:
Self service Domestic or International Travel with Air or Rail (CLIN 0020AA)	\$10.03
Self service Domestic or International Travel without Air or Rail (lodging or car only) (CLIN 0020AB)	\$7.24
NON-Self service (Full service) Domestic Travel with Air or Rail (CLIN 0020AC)	\$29.95
NON-Self service (Full service) International Travel with Air or Rail (CLIN 0020AD)	\$34.25
NON-Self service (Full service) Domestic or International Travel without Air or Rail (lodging or car only) (CLIN 0020AE)	\$12.45
Local Voucher fee (local authorization and/or voucher) (CLIN 0021AA)	\$4.82
TDY Voucher (TDY Authorization and/or Voucher) (CLIN 0021AB)	\$10.64
Non-Emergency Travel fee (CLIN 0031) More Information forthcoming	\$20.62

Airline and rail tickets and transaction fees will be charged to the Centrally Billed Account (CBA) against the funding organizations WBS. Expense will not be charged to the travelers Individually Billed Account (IBA)/government issued travel card statement thus requiring no reimbursement to be claimed on voucher.



Grand-Fathered Accounts



- Agency eTravel team will provision travel accounts through NAMS by interfacing FedTraveler.com with NASA Civil Servant users who have an active TM account
 - Anyone who has updated their password within TM in the last 180 days are considered active.
 - Once provisioned users will receive an e-mail notification that their accounts have been established in FedTraveler.com
- User names and passwords to access FedTraveler.com will be provided to the traveler by the Center's Implementation Team
 - Every user <u>must</u> access FedTraveler.com to activate their account by establishing a user profile and accepting the rules of behavior BEFORE documents can be created for them
 - Alternate prepares WILL NOT be able to access a traveler's account to create documents if they have not activated their account



New User Accounts



- New user accounts or current users requesting new roles will be automatically provisioned following final approval of the account establishment/update request in NAMS
 - Users will access NAMS to request an account
 - The NAMS request will obtain appropriate approvals through its standard approval chain
 - The last required approval on that request will trigger an event through NASA Enterprise Service Bus (ESB) and will provision the account in FedTraveler.com
 - The User will receive two e-mails:
 - An e-mail from NAMS will be sent indicating that the request was approved
 - > An e-mail from FedTraveler.com will be sent once the account is created
 - Users will need to query NAMS to obtain their user ID and UUPIC data required to obtain their initial password
 - The Business Application help desk will be available to provide user assistance to obtain this data



ID and Password Processes



- E-mail notifications from NAMS and FedTraveler.com currently do not include the user's ID or password
- The FedTraveler.com User ID and Password must be derived from the NAMS database https://nams.nasa.gov/
 - The FedTraveler.com user ID (IEM ID) is derived by concatenating the NASA x.500 UID beginning with "na", followed by "@nasa"
 - Example: na1q3f0b@nasa
 - This ID was established with this algorithm due to the system requirements for the ID to be unique within the Federal Government
 - The initial password for logging into FedTraveler.com is the last 4 characters of the user's Universal Uniform Personal Identification Code (UUPIC)
- Initial notification of users ID and password at go-live will be provided by the Center Implementation teams
- Users can reset password within FedTraveler.com
 - NAMS request not needed
 - Similar to the password reset function for i-View



LaRC Training Approach



- Alternate Preparers Instructor-Led Training with the use of on-line Web-based tutorial and PowerPoint Presentations 8 hours
 - > Travel regulations, policies and procedures
 - FedTraveler.com Functionality
 - How to log-in and create traveler profile (required to access system)
 - How to complete TAs, Vouchers and Local Vouchers
 - How to sign their own vouchers
 - How to use the OBE to secure reservations
- Supervisors Auditorium Style Instructor-Led Training with the use of on-line Web-based tutorial and PowerPoint Presentations – 1 ½ hours
 - How to log-in and create traveler profile
 - How to approve documents
 - How to sign their own vouchers
- Fund Certifiers/CTO Auditorium Style Instructor-Led Training with the use of on-line Web-based tutorial and PowerPoint Presentations – 1 ½ hours
 - How to log-in and create traveler profile
 - How to approve documents
 - How to create vouchers and local vouchers
 - How to sign their own vouchers
- Frequent Travelers Auditorium Style Instructor-Led Training with the use of on-line Web-based tutorial and PowerPoint Presentations – 1 ½ hours
 - > How to log-in and create traveler profile
 - > How to view flight, hotel and car rental information
 - How to create vouchers and local vouchers
 - How to sign their own vouchers

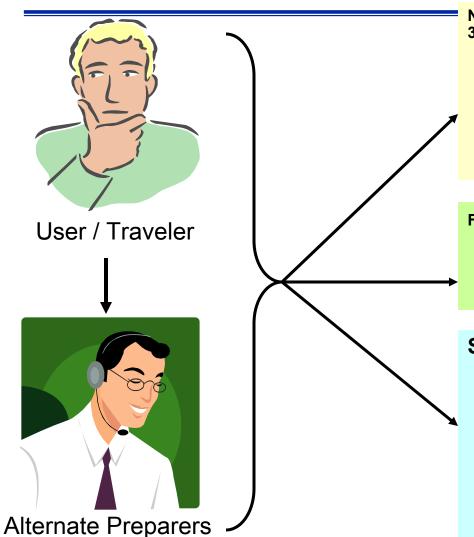
Train-the-trainer was accomplished by EDS at the Competency Center the week of July 7th. The e-Travel team and travel office representatives attended the training.



User / Traveler Support (Where to get help)



Langley Research Center



NASA Center Business Application Help Desk (4-3250)

- NASA Policy Questions
- Coordination of Approval chains (Configuration Changes)
- Approval of all Master data changes
- Coordination of Center Travel NASA onsite support (Travel Preparers)

FedTraveler.com Help Desk 888-353-5873

- General Application support
- Coordination of Travel support (TMC)

Self Service Support

- FedTraveler.com
 - Web-Based Training
 - FAQs
 - Tutorials
 - Password Resets
- > EPSS
 - NASA Job Aids (SAP, BW, etc)



FedTraveler.com Help Desk



Call Tree Configuration

Standard Business Hours Support

(8:00 a.m. to 9:00 p.m. Eastern Time, Mon –Fri)



888-353-5873

"You have reached FedTraveler.com support for the National Aeronautics and Space Administration. For quality assurance purposes this call may be monitored or recorded. If you are calling for assistance with password resets, self-service online booking, user profiles or other technical questions, please press 1. To speak with a travel agent to make or change reservations, please press 2. To repeat this menu, press 3.

Option 1

EDS – FedTraveler.com Help Desk Option 2
CI Travel – Travel Agent

After Hours Support

(9:01 p.m. to 7:59 a.m. Eastern Time, Monday - Friday and all day on Saturday and Sunday)



888-353-5873

"Thank you for calling FedTraveler.com.
Our normal business hours are 8:00
a.m. - 9:00 p.m. eastern, Monday
through Friday. If you would like to
leave a message for technical
assistance with password resets, selfservice online booking, user profiles or
other questions, please press 1. If you
require emergency travel support
please press 2. To repeat this menu
please press 3.

Option 1
EDS – FedTraveler.com
Help Desk

Option 2
CI Travel – Travel Agent





LaRC Financial Management Tools Road Show

Connie Basnett 4-2215



Overview

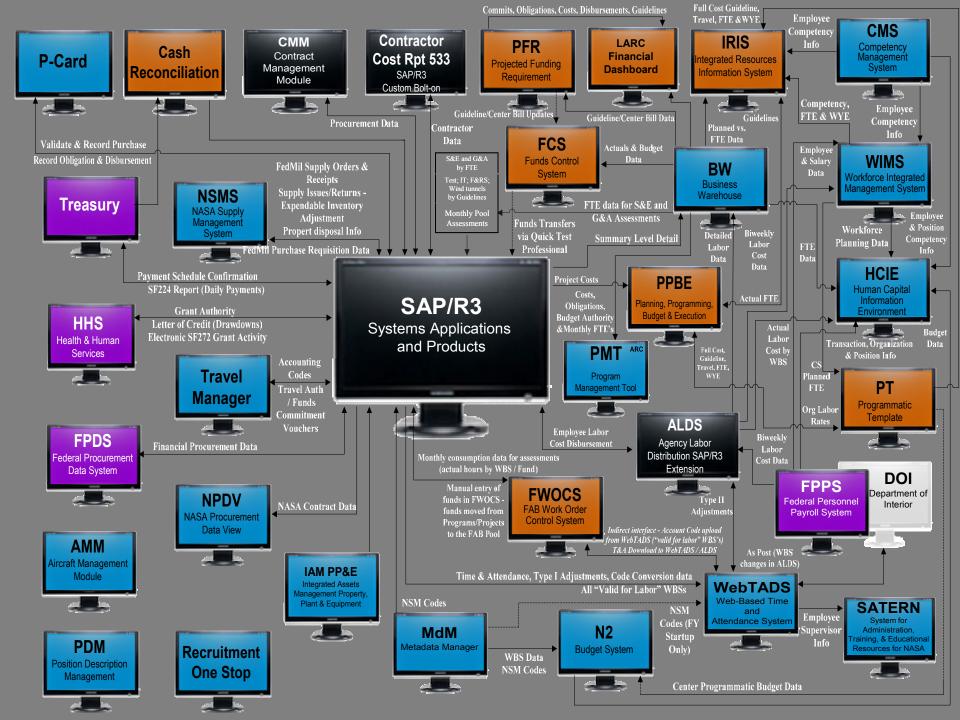


Objectives

- Provide an overview of existing management information systems, tools, and applications
- Gather feedback on current tools as well as information gaps

Approach

- 1 ½ hour discussion with Branch Heads/Key Leaders
- Tuesdays or Thursdays at either 9 am or 1 pm beginning July 29 [contact Josh Morrison x44431 or joshua.w.morrison@nasa.gov]
- Discuss current environment, current initiatives, introduce/demo recently implemented tools, gather feedback





Topics



Initiatives

- Systems Architecture Study
- Langley Integrated Financial Environment (LIFE)
- Governance Model
- IRIS Phase II: Guideline Tool

Tools

- Project Management Tool (PMT)
- LaRC Financial Dashboard

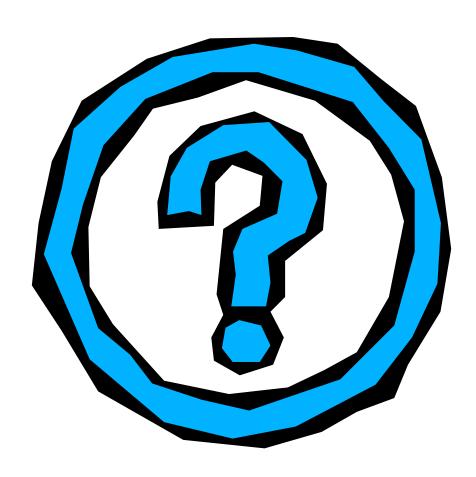
Data Gathering

- Experience with current systems
- Information gaps that have not yet been filled



Questions









Federal Desktop Core Configuration

Brian McCormick 4-5711



What is FDCC?



- Federal Desktop Core Configuration (FDCC)
 - > A standard set of security settings and controls
 - Some apply to the Computer
 - Some apply to the User Account
 - Most are invisible to the user
 - Created by the National Institute of Standards and Technology (NIST) on behalf of the Office of Management and Budget (OMB) in response to the President's Federal Information Systems Management Act (FISMA)
 - Required for all Windows XP & Vista desktop systems that are used on government networks
 - > The requested implementation deadline is July 31, 2008
 - > Results will be reported to OMB in Aug 2008





Why do I care?



Why do I care?



- Password changes for NOMAD & LaRC Windows
 - Minimum password length 12 Characters
 - Password must change every 60 Days
 - Can't repeat any of your last 24 passwords
- Windows systems changes
 - > Have to type username (AUID) when logging in
 - Can't manage some settings in Internet Explorer 7
 - Deleting history
 - > CDs don't autoplay
 - Administrator & Guest accounts renamed
 - > Have to press Ctrl+Alt+Delete to login
 - Can't find desktops by "browsing"
 - Screen save active after 15 minutes
 - Can't store passwords in Internet Explorer
 - > Have to login to shutdown system



When Will it Happen?

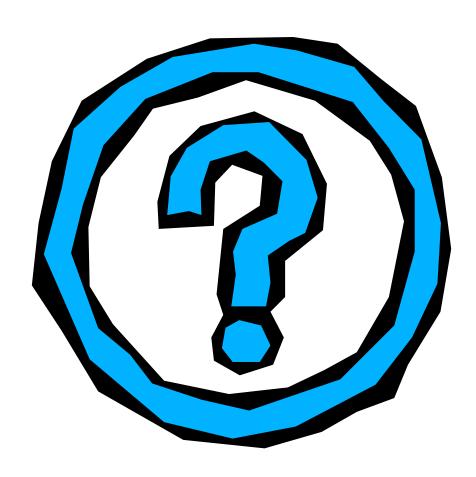


- Windows Desktops that are part to the LaRC Windows Domain will start receiving these settings on July 30
- Password length will happen the next time you have to change your password
- 60 Day Password changes will start in August



Questions







Questions/Wrap Up/ Upcoming Topics



- Questions?
- Next meeting September (date TBD)
- Topics for next meeting?